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7  
VERGEL.

U. S. Department of Agriculture,  
BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

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FIELD NOTE BOOK

OF

Mr. \_\_\_\_\_

(Official title.)

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U. S. Department of Agriculture,

Washington,

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

8—3216

D. C.

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*Rubus*).

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *F225* S. P. I. No. \_\_\_\_\_

Collector *H. D.*

Locality *Lower Gatiha river*  
(Sketch exact locality on back, if desirable.)

Habitat *On light soil*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *A small tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY.

ECONOMIC COLLECTION.

Latin name *Artocarpus altilis*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7206 S. P. I. No. \_\_\_\_\_

Collector H. C. \_\_\_\_\_

Locality Taitung near Taitung  
(Sketch exact locality on back, if desirable.)

Habitat *Shrub*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Shrub (fatty)*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Mystaria*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7207* S. P. I. No. \_\_\_\_\_

Collector *H.B.*

Locality *Lower Bahia wood*  
(Sketch exact locality on back, if desirable.)

Habitat *light ground*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *greenish*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

T Trunk

Crown

Bark

Sapwood

Heartwood

8-3216

BUREAU OF PLANT INDUSTRY.  
ECONOMIC COLLECTION.

Latin name *(Leyland)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *208* S. P. I. No. \_\_\_\_\_

Collector *H. H.*

Locality *On the edge of forest*

(Sketch exact locality on back, if desirable.)

Habitat *Secondary*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S-3216

BUREAU OF PLANT INDUSTRY.

ECONOMIC COLLECTION.

Latin name *Psychotria*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7209 S. P. I. No. \_\_\_\_\_

Collector J. H. \_\_\_\_\_

Locality Llaves Catemaco 4000  
(Sketch exact locality on back, if desirable.)

Habitat Shrub forest  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit Shrub  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers Flowers  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Tilia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7000* S. P. I. No. *16*

Collector *H. H.*

Locality *Gatia village, Lombok*

(Sketch exact locality on back, if desirable.)

Habitat *on rocky outcrops of Gantang*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *herbaceous vine*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY.  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7211 S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality Colombia near Bogota and San

(Sketch exact locality on back, if desirable.)

and surrounding hills

Habitat \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit Tree

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant : \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers yellow

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Ficus elastica* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7212 S. P. I. No. \_\_\_\_\_

Collector H. C. \_\_\_\_\_

Locality San Juan de los Lagos  
(Sketch exact locality on back, if desirable.)

Habitat San Juan de los Lagos  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers (Odor, color, etc.)

Fruit (Kind, odor, color, taste, etc.)

Special notes (Habit, abundance, associations, milky juice, etc.)

Uses

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Melaleuca*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7213* S. P. I. No. \_\_\_\_\_

Collector *H. D.*

Locality *Botnia above Tarnaud*

(Sketch exact locality on back, if desirable.)

Habitat *Scrubland*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Trees*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *10-15 ft.* Diameter breast high \_\_\_\_\_

Flowers *white*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(Signature)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7214* S. P. I. No. \_\_\_\_\_

Collector *H. H.* \_\_\_\_\_

Locality *Colombia* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *Scattered* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*Ipomoea*)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7215* S. P. I. No. \_\_\_\_\_

Collector *H. H.*

Locality *Lectia above Tigray*  
(Sketch exact locality on back, if desirable.)

Habitat *Scattered, common*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*from*)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7216* S. P. I. No. \_\_\_\_\_

Collector *H. H.* \_\_\_\_\_

Locality *Tobago above town end* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Devonfield* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] Date *June 17, 1912*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Alpinia* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7217* S. P. I. No. \_\_\_\_\_

Collector *H. L. H.* \_\_\_\_\_

Locality *Tutub above Baracud*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest undergrowth*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Lilac-scented*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Opuntia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 1218 S. P. I. No. \_\_\_\_\_

Collector H. B. \_\_\_\_\_

Locality Tropicana, Long Island  
(Sketch exact locality on back, if desirable.)

Habitat *dry, open ground*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *tree, woody*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *pink*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Bauhinia*

Local name *Bauhinia* Dialect \_\_\_\_\_

Field No. 7219 S. P. I. No. 165

Collector \_\_\_\_\_

Locality *Botanic Garden, Honolulu*  
(Sketch exact locality on back, if desirable.)

Habitat *On yellow sand*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree shrub*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *2-4 ft.* Diameter breast high \_\_\_\_\_

Flowers *white*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *(Myrsinaceae)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7221* S. P. I. No. \_\_\_\_\_

Collector *H. H. K.*

Locality *Bottom of stream, about 1000 ft. above sea level*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest edge*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *January 17, 1912*

Trunk

Crown

Bark

Sapwood

Heartwood

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Furcraea cylindrostachya* R. & S.

Local name *barigata* Dialect \_\_\_\_\_

Field No. 7221 S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality *Luzon, near Baguio*

(Sketch exact locality on back, if desirable.)

Habitat *On rocky limestone of the mountain belt*

(Character of soil or underlying rock, woods, or open country, etc.)

*the mountain belt*

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Perennial shrub with fibrous*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

*Very abundant in bushes up to 1200 m., and*

*Whole plant aromatic*

Uses *one of the characteristic species*

Date *Jan 27, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7225* S. P. I. No. *HQ*

Collector \_\_\_\_\_

Locality *Highland* (Sketch exact locality on back, if desirable.)

Habitat *Shrub* (Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Shrub* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Pinkish* (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(Handwritten)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1223* S. P. I. No. \_\_\_\_\_

Collector *John C. H.* \_\_\_\_\_

Locality *High up in the hills near the village of San Pedro, Potosi, Bolivia* Sketch exact locality on back, if desirable.)

Habitat *On rocky hillside, 12,000 ft.* (Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *purple* (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY

ECONOMIC COLLECTION.

Latin name *Ficus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 324 S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality *On a ridge near Pagan*

(Sketch exact locality on back, if desirable.)

Habitat *Forest*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name *Zelkova serrata*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 133 S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

- 4 -

1

-----

4

Diale

Field No. ..

### Collector ..

Ecclesiastes

Habitat *Mandevilla*

Altitude above sea ----- feet ----- meters

Weight of plant ..... Diameter Breast high .....

(Odor, color, etc.)

---

(Kind, odor, color, taste, etc.)

---

(Habit, abundance, associations, milky juice, etc.)

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name *Mastomella* *flavida*

Local name *Mastomella* Dialect \_\_\_\_\_

Field No. *7227* S. P. I. No. \_\_\_\_\_

Collector *J. R. C.* \_\_\_\_\_

Locality *on mountain top, forest belt* (Sketch exact locality on back, if desirable.)

(Character of soil or underlying rock, woods, or open country, etc.)

*granitic rocks*

Habitat *Forest belt*

(Character of soil or underlying rock, woods, or open country, etc.)

*granitic rocks*

Altitude above sea feet meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers *yellow* (Odor, color, etc.)

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses *definite medicinal properties*

*not known*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name *(Pisonia)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *X929* S. P. I. No. \_\_\_\_\_

Collector *H. H.*

Locality *Tortuguero, Costa Rica*  
(Sketch exact locality on back, if desirable.)

Habitat *Mangrove*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *June 25, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name *Gordonia malibensis Nees*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7289* S. P. I. No. *146*

Collector *J. B. & H. B. B.*

Locality *On the hill between the two streams*

(Sketch exact locality on back, if desirable.)

Habitat *On the mountain* feet meters.

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers *white* (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes (Habit, abundance, associations, milky juice, etc.)

*Abundant, evergreen, evergreen*

*Stems 2-3 m. tall, 10-20 cm. in diameter*

Uses \_\_\_\_\_

[OVER] 8-3216 Date *January 31, 1911.*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name *Bridelia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *744* S. P. I. No. \_\_\_\_\_

Collector *J. C. H.*

Locality *W. E. L. L.*  
(Sketch exact locality on back, if desirable.)

Habitat *on rocky ground*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *6-12 ft.* Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name *Lida* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7021* S. P. I. No. \_\_\_\_\_

Collector *H. L. H.* \_\_\_\_\_

Locality *On a dry hillside. 1000 ft.* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *dry limestone* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellowish green* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk

Crown

Bark

Sapwood

Heartwood

8-3216

### ECONOMIC COLLECTION.

Latin name *Melastoma*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1* S. P. I. No. *1*

Collector *J. C. L.*

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *on sand soil*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white*

(Odor, color, etc.)

Fruit *small, roundish, yellowish*

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name *Hamelia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7233* S. P. I. No. \_\_\_\_\_

Collector *H.C.*

Locality *Lake Talahide (swamp)*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Trees*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 8, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Verben!*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7234* S. P. I. No. \_\_\_\_\_

Collector *H. H.*

Locality *Lower Tula de Rio*

(Sketch exact locality on back, if desirable.)

Habitat *Light forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *A small tree, deciduous*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *3-6 m.* Diameter breast high \_\_\_\_\_

Flowers *White*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name *Widia?*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7935* S. P. I. No. \_\_\_\_\_

Collector *HC*

Locality *Gottia*

(Sketch exact locality on back, if desirable.)

Habitat *in dense forested areas*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 8, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (From.)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7236 S. P. I. No. \_\_\_\_\_

Collector A. H. \_\_\_\_\_

Locality Toloa \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat of tree old growth \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit Tree \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name *Fhlorid*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *PL 37* S. P. I. No. \_\_\_\_\_

Collector *L. L. L.*

Locality *Colombia*  
(Sketch exact locality on back, if desirable.)

Habitat *Dry slopes*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Treest*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name *Elettaria*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7238* S. P. I. No. \_\_\_\_\_

Collector *W. J. C.*

Locality *Colombia*

(Sketch exact locality on back, if desirable.)

Habitat *Forest floor*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name \_\_\_\_\_ *Mitchella*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7237* S. P. I. No. \_\_\_\_\_

Collector *H. H. Bailey*

Locality *On ridge near J. C. Jones property*  
(Sketch exact locality on back, if desirable.)

Habitat *In forest on limestone*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Shrub*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *6 ft. tall* Diameter breast high \_\_\_\_\_

Flowers *White*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 6, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name *Vitis* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 2940 S. P. I. No. \_\_\_\_\_

Collector H. B. \_\_\_\_\_

Locality 2100 ft. (Sketch exact locality on back, if desirable.)

Habitat *On limestone* (Character of soil, or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant 20 ft. Diameter breast high \_\_\_\_\_

Flowers *yellow* (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date July 8, 1917

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name *Zanthoxylum* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *744* S. P. I. No. \_\_\_\_\_

Collector *J. H. G.* \_\_\_\_\_

Locality *Barbados* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Tropical forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name *(Bromus)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *122* S. P. I. No. \_\_\_\_\_

Collector *T. G. C.*

Locality *T. G. C.*

(Sketch exact locality on back, if desirable.)

Habitat *Forest, grassy land, open woods, etc.*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name Taxaceae

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. F243 S. P. I. No. \_\_\_\_\_

Collector H.C.

Locality Guinea (Sketch exact locality on back, if desirable.)

Habit Tree (Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit Tree (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers Yellow (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date July 8, 1917

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name \_\_\_\_\_ *(Bijugum)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7244* S. P. I. No. \_\_\_\_\_

Collector *H. C.* \_\_\_\_\_

Locality *Highland* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *On a hillside in the mountains* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *F-115* S. P. I. No. *100*

Collector *J. A. L.*

Locality *Forest floor* (Sketch exact locality on back, if desirable.)

Habitat *Forest floor* (Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_ (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug 1, 1937*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name *Munroa*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1126* S. P. I. No. \_\_\_\_\_

Collector *H.C.*

Locality *Mountain top*  
(Sketch exact locality on back, if desirable.)

Habitat *in open, sterile, dry ground*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *3-6 m.* Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 2, 1911*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1745* S. P. I. No. *1745*

Collector *P. T. F.*

Locality *Porto* (Sketch exact locality on back, if desirable.)

Habitat *Forest in open land* (Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_ (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 8 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *1875*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1875* S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Forest* *Secondary* (Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug 19 1907*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Chionanthus* (Berg.)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 111 S. P. I. No. \_\_\_\_\_

Collector J. H. D. \_\_\_\_\_

Locality D. L. S. \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat D. L. S. \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit D. L. S. \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant D. L. S. \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers D. L. S. \_\_\_\_\_  
(Odor, color, etc.)

Fruit D. L. S. \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes D. L. S. \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses D. L. S. \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name *Andropogon* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7359* S. P. I. No. *148* \_\_\_\_\_

Collector *J. T. G.* \_\_\_\_\_

Locality *High hills* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *On sand* \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER]

8-3216

Date *July 8 1912*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Persea Americana* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *103* S. P. I. No. \_\_\_\_\_

Collector *H. C. H.* \_\_\_\_\_

Locality *Forest* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Wet soil, along roadsides* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER]

8-3216

Date

*July 8, 1917*

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Thespesia populnea*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 45 S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *on sand beach*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(Borassus)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7254* S. P. I. No. \_\_\_\_\_

Collector *H. R.*

Locality *Golconda*

(Sketch exact locality on back, if desirable.)

Habitat *Brushwood*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*Fernandezia*)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7253* S.P.I. No. *H.C.*

Collector \_\_\_\_\_

Locality *Barro Colorado* (Sketch exact locality on back, if desirable.)

Habitat *Brachiatum* (Character of soil or underlying rock, woods, or open country, etc.)

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Brachiatum* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *12 m.* Diameter breast high \_\_\_\_\_

Flowers *yellow* (Odor, color, etc.)

(Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 8, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Ficus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7256 S. P. I. No. \_\_\_\_\_

Collector H.O.

Locality *Tuticorin*

(Sketch exact locality on back, if desirable.)

Habitat *Shrub*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Shrub*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *1 m.* Diameter breast high \_\_\_\_\_

Flowers *Yellow*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Melochia* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7257* S. P. I. No. *1176* \_\_\_\_\_

Collector *T. T. W.* \_\_\_\_\_

Locality *T. T. W.* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Bushes & Scrubland* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree, Shrub, or herbaceous vine* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *fragile* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 8, 1912*

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Mitchella*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7258* S.P.I. No. *46*

Collector *T. C. Taylor*

Locality *Forests & meadows*

(Sketch exact locality on back, if desirable.)

Habitat *Forests & meadows*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Herbaceous*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 8, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Gordonia* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7209* S. P. I. No. *10140* \_\_\_\_\_

Collector \_\_\_\_\_

Locality *Tobago* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Bushy shrub* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 8, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(Fernandina)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7260* S. P. I. No. *AD*

Collector \_\_\_\_\_

Locality *Barro Colorado*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Red*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 2, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Dioscorea*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 1261 S. P. I. No. \_\_\_\_\_

Collector H. J. \_\_\_\_\_

Locality Etna, near Gauan and  
(Sketch exact locality on back, if desirable.)

Habitat *On hill side, very abundant*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] S-3216 Date *July 15, 1917*

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

S-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Mitchella* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7462* S. P. I. No. \_\_\_\_\_

Collector *H. C.* \_\_\_\_\_

Locality *On hillside near stream* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Shrub* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Shrub* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *White* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name Messerschmidia \_\_\_\_\_  
Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 755 S. P. I. No. \_\_\_\_\_

Collector H. C. H. \_\_\_\_\_

Locality Pratikor River, Paracatubá \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat Bottom of valley in forest \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit Tree \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers Yellow \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date July 15, 1917

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

S-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Loropetalum*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7264* S. P. I. No. \_\_\_\_\_

Collector *J. C. H.* \_\_\_\_\_

Locality *in forest near river bank* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *on rocky hillside* \_\_\_\_\_  
(Character of soil, or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellowish* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY.

ECONOMIC COLLECTION.

Latin name *Jambolan*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 245 S. P. I. No. \_\_\_\_\_

Collector *H. C.*

Locality *Malibay, Negros Oriental*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest, Tropical*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*Mallotus*)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7266* S. P. I. No. \_\_\_\_\_

Collector *H. C. H.* \_\_\_\_\_

Locality *Tarawa Islands, Gilbert Islands* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *dry alluvial soil* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree, shrub, herb, or woody or herbaceous vine.* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow flowers* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 1, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Acacia grahamii*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7267 S. P. I. No. \_\_\_\_\_

Collector H. S. D. \_\_\_\_\_

Locality *Highway between Trinidad and*  
(Sketch exact locality on back, if desirable.)

Habitat *dry alluvium*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 17, 1917*

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*Mimosa*)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1268* S. P. I. No. *10*

Collector \_\_\_\_\_

Locality *On sand along stream*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest floor*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Red*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 15, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Felis*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7269* S. P. I. No. \_\_\_\_\_

Collector *H. C.*

Locality *On the River Ganges*  
(Sketch exact locality on back, if desirable.)

Habitat *Dry forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER]

8-3216

Date

*July 15th 1912*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Gordonia*

Local name *Tibat & Pata* Dialect \_\_\_\_\_

Field No. *2670* S. P. I. No. \_\_\_\_\_

Collector *L. L. L.*

Locality *Bottom of River Bank*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest floor*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Alma*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *151* S. P. I. No. \_\_\_\_\_

Collector *J. H. C.*

Locality *Top of the mountain, Tigrayland*  
(Sketch exact locality on back, if desirable.)

Habitat *On the mountain slopes*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 15, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Psychotria*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *111* S. P. I. No. \_\_\_\_\_

Collector *J. H. D.*

Locality *W. C. P. Forest Reserve*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Gliricidia*.

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1572* S. P. I. No. \_\_\_\_\_

Collector *H. H.*

Locality *San Pedro, Guatemala*  
(Sketch exact locality on back, if desirable.)

Habitat *on old grassy lot*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *purple*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY;  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Chloranthus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7274* S. P. I. No. *116*

Collector \_\_\_\_\_

Locality *Shantou, China*

(Sketch exact locality on back, if desirable.)

Habitat *Forest floor*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 1913*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*Canarium*)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(Handwritten)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7774* S. P. I. No. *100*

Collector *J. H. D.*

Locality *On hill between about 6000 & 6500*

(Sketch exact locality on back, if desirable.)

Habitat *In open field, 1000 ft.*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters \_\_\_\_\_

Habit *Tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

*1000 ft. 1000 ft.*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*Hedysarum*)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_ (*Long Valley Road*)

(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_ (*on granite*)  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_ (*Tree, shrub, herb, or woody or herbaceous vine.*)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Pithecellobium*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *17070* S. P. I. No. \_\_\_\_\_

Collector *J. H. D. & C. M.*

Locality *Highland Forest*

(Sketch exact locality on back, if desirable.)

Habitat *Sandy soil, open forest*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow, fragrant*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Annona*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1073* S. P. I. No. *10*

Collector *J. C. Moore*

Locality *On the slopes of Mount Vaea*

(Sketch exact locality on back, if desirable.)

Habitat *On the slopes of Mount Vaea*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *10/10/1916*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Phytolacca*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_ *H. H. L.*

Locality \_\_\_\_\_ *High up in the mountains, near Chongming.*  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *1916*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Artocarpus altilis*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 722 S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality *Barrow's Hill*

(Sketch exact locality on back, if desirable.)

Habitat *On old lava rock*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_ (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Albizia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *F. 17* S. P. I. No. \_\_\_\_\_

Collector *J. H. G.* \_\_\_\_\_

Locality *Laos, N. W. side of road* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *On hill slopes* \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree, 10-12 m. tall* \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow* \_\_\_\_\_

(Odor, color, etc.)

Fruit *Small* \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

*Phoebe foetida* from R. & P.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *798* S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality *Lower Tandale wood* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_ feet meters.

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet meters.

Habit *Tree* \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *No flower* \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

*On sandy, well-drained soil, in forest* \_\_\_\_\_

*Leaves green, fruit red* \_\_\_\_\_

Uses \_\_\_\_\_

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Trunk

Crown

Bark

Sapwood

Heartwood

8-3216

ECONOMIC COLLECTION.

(Caption)

Latin name

Local name

Dialect

Field No.

S.P.I. No.

Collector

Locality

(Sketch exact locality on back, if desirable.)

Habitat

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea

feet meters

Habit

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant

Diameter breast high

Flowers

(Odor, color, etc.)

Fruit

(Kind, odor, color, taste, etc.)

Special notes

(Habit, abundance, associations, milky juice, etc.)

Uses

[OVER]

8-3216

Date

July 27, 1917

Trunk

Crown

Bark

Sapwood

Heartwood

8-3216

ECONOMIC COLLECTION.

Latin name

Local name

Dialect

Field No.

S. P. I. No.

Collector

Locality

(Sketch exact locality on back, if desirable.)

Habitat

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea

feet

meters

Habit

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant

Diameter breast high

Flowers

(Odor, color, etc.)

Fruit

(Kind, odor, color, taste, etc.)

Special notes

(Habit, abundance, associations, milky juice, etc.)

Uses

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

(Rubber.)

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 3286 S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality Botany near Port Said

(Sketch exact locality on back, if desirable.)

Habitat Cultivated land

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers Deep yellow

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date Aug. 5, 1914

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name *Paspalum* (from )

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7287 S.P.I. No. \_\_\_\_\_

Collector H.A. \_\_\_\_\_

Locality *Bottom near San G. Rd.*

(Sketch exact locality on back, if desirable.)

Habitat *Fertile soil*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF FOREST INDUSTRY

ECONOMIC COLLECTION.

(Confidential)

Latin name \_\_\_\_\_

Local name *Topi* Dialect \_\_\_\_\_

Field No. *H. G.* S. R. I. No. \_\_\_\_\_

Collector *Botiga near Barroca*

Locality *Mountain fields*  
(Sketch exact locality on back, if desirable.)

Habitat *Mountain fields*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea *1000* feet *300* meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *10m* Diameter breast high \_\_\_\_\_

Flowers *yellow* (Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *May 20 1942*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name *Melaleuca*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *729* S. P. I. No. \_\_\_\_\_

Collector *J. H. C.*

Locality *Tolosa near Farand*  
(Sketch exact locality on back, if desirable.)

Habitat *Meadow & stream bank*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Dec 6, 1912*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(Filices)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7290* S. P. I. No. \_\_\_\_\_

Collector *H.H.* \_\_\_\_\_

Locality *on the mountain slopes* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *dry soil* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] S-3216 Date *Aug. 31, 1911*

Trunk

Crown

Bark

Sapwood

Heartwood

8-3216

ECONOMIC COLLECTION.

Latin name *(written)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7291* S. P. I. No. *7140*

Collector \_\_\_\_\_

Locality *Colombia near Bogota*  
(Sketch exact locality on back, if desirable.)

Habitat *Mountain*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER]

8-3216

Date *Aug. 6, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*Raphia*)

Local name : \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7292* S. P. I. No. \_\_\_\_\_

Collector *H. H.*

Locality *between river Kwai and Rangoon*  
(Sketch exact locality on back, if desirable.)

Habitat *fringe of jungle*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug. 5, 1911*

Trunk

Crown

Bark

Sapwood

Heartwood

8-3216

ECONOMIC COLLECTION.

Latin name *Guadua*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7293* S. P. I. No. \_\_\_\_\_

Collector *A. H. G.*

Locality *Tolima River, Colombia*  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_ (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow* (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

*Guadua testa* *Guadua* *Guadua*

*Guadua* *Guadua* *Guadua*

Uses \_\_\_\_\_

[over] 8-3216 Date *Aug 1 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

### ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Albizia*

Local name \_\_\_\_\_ *Albizia* Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_ *J. H. G.*

Locality \_\_\_\_\_ *Tropical Forest*

(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_ *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_ *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_ *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug. 1911*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF ENTOMOLOGY  
ECONOMIC COLLECTION.

Latin name *Castanea* \_\_\_\_\_

Local name *Batibat* \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *2093* S. P. I. No. \_\_\_\_\_

Collector *A.H.* \_\_\_\_\_

Locality *Elba River Valley* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *In dense forest* \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow* \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses *Only as a timber* \_\_\_\_\_

[OVER] 8-3216 Date *Aug 1918*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

#### ECONOMIC COLLECTION.

Latin name *Psychotria*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *F-17* S. P. I. No. \_\_\_\_\_

Collector *J. H. D.*

Locality *On hill near town*

(Sketch exact locality on back, if desirable.)

Habitat *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF ENTOMOLOGY  
ECONOMIC COLLECTION.

Latin name *Officinalis*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1242* S. P. I. No. \_\_\_\_\_

Collector *J. H. K.*

Locality *Between River and Road*

(Sketch exact locality on back, if desirable.)

Habitat *On rocky soil in forest*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk

Crown

Bark

Sapwood

Heartwood

S-3216

BUREAU OF ECONOMIC RESEARCH  
ECONOMIC COLLECTION.

Latin name

Local name

Dialect

Field No.

S. P. I. No.

Collector

Locality

(Sketch exact locality on back, if desirable.)

Habitat

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea

feet

meters

Habit

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant

Diameter breast high

Flowers

(Odor, color, etc.)

Fruit

(Kind, odor, color, taste, etc.)

Special notes

(Habit, abundance, associations, milky juice, etc.)

Uses

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(Handwritten)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *2268* S. P. I. No. \_\_\_\_\_

Collector *W. H. Ladd*

Locality *High Mts. Central*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Sept. 14, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Apocynum*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *5310* S. P. I. No. \_\_\_\_\_

Collector *J. H. G.* \_\_\_\_\_

Locality *On the side of a hill near a stream* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow, pink, white, purple* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Sept. 11, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Giggle*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *X* S. P. I. No. *150*

Collector *H. C. H.*

Locality *Tropical forest*  
(Sketch exact locality on back, if desirable.)

Habitat *Tropical forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug 17, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY.

ECONOMIC COLLECTION.

Latin name *Albizia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *17912* S. P. I. No. \_\_\_\_\_

Collector *W. C. L.*

Locality *On the edge of a field near a road*  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY.

ECONOMIC COLLECTION.

Latin name *White Teak*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7443* S. P. I. No. \_\_\_\_\_

Collector *H. H. K.*

Locality *Forest - 10 miles from village*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug 1917*

Trunk

Crown

Bark

Sapwood

Heartwood

8--3216

U. S. Department of Agriculture,  
BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

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FIELD NOTE Book

OF

Mr. 7304-7402

(Official title.)

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BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

8-3216

*taken from specimens*  
**BUREAU OF PLANT INDUSTRY.**

*ECONOMIC COLLECTION. 1917*

*Venezuela / Paria*  
Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY.

ECONOMIC COLLECTION.

Latin name *Artocarpus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 1305 S. P. I. No. \_\_\_\_\_

Collector H. J. \_\_\_\_\_

Locality *Forest*

(Sketch exact locality on back, if desirable.)

Habitat *Forest*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_ (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Dendropanax*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1506* S. P. I. No. \_\_\_\_\_

Collector *J. G. Smith* \_\_\_\_\_

Locality *W. C. M. R. Park* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *White* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

*Well known after rain*

Uses \_\_\_\_\_

\_\_\_\_\_

[OVER] 8-3216 Date *Aug 23 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8—3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Artocarpus altilis*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7302 S. P. I. No. \_\_\_\_\_

Collector *J. H. D.*

Locality *Mountain village, Philippines*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest floor, rocky outcrop*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *White*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Dioscorea* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7404* S. P. I. No. \_\_\_\_\_

Collector *A. H.* \_\_\_\_\_

Locality *Forest, hills, mountainous* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *Shrub, woody vine* \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Shrub, woody vine* \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine:)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow* \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Adonis*

Local name *Red Root* Dialect \_\_\_\_\_

Field No. *33* S. P. I. No. \_\_\_\_\_

Collector *J. H. C.*

Locality *Orange River, N. W. Africa*  
(Sketch exact locality on back, if desirable.)

Habitat *Shrubland, dry soil*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Red flowers, yellow center*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Artocarpus altilis*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7310* S. P. I. No. \_\_\_\_\_

Collector *J. H. D.*

Locality *Hilo, Hawaii*  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *White*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Tangle

File No. 1511 S. P. I. No. \_\_\_\_\_

Collector ...

### Habitat-----

— — — — —

III. 1.

### Height of $n$

## FLOWERS —

Fruit.....

S. 11.

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Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(sample)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7310* S. P. I. No. \_\_\_\_\_

Collector *H. C. L.*

Locality *Colombia near Tuluá*  
(Sketch exact locality on back, if desirable.)

Habitat *Tall grassy land*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug. 17, 1912.*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *131* S. P. I. No. \_\_\_\_\_

Collector *John C. H.* \_\_\_\_\_

Locality *Garden of the King, Bangkok.*  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white* (Odor, color, etc.)

Fruit *black berry like* (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Litchi chinensis* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7214* S. P. I. No. \_\_\_\_\_

Collector *H. C. L.* \_\_\_\_\_

Locality *Tai-Pan Shan* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *pink* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Alpinia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7117* S. P. I. No. \_\_\_\_\_

Collector *J. L. C.* \_\_\_\_\_

Locality *Top of hill near village* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug. 1912*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date 1900-01-01

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Adonis vernalis L.*

Local name *Frangipani* Dialect \_\_\_\_\_

Field No. *711* S. P. I. No. \_\_\_\_\_

Collector *A. H.*

Locality *Highway between Chitwan and Kathmandu*  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow* (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Artocarpus altilis* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *701* S. P. I. No. \_\_\_\_\_

Collector *J. C. H.* \_\_\_\_\_

Locality *On the side of a ridge between two streams* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug. 26, 1916*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8—3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7116* S. P. I. No. \_\_\_\_\_

Collector *W. L. H.* \_\_\_\_\_

Locality *Forest along stream bed* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *On rocky hillside* \_\_\_\_\_ feet meters.

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet meters.

Habit *Tree* \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow flowers* \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY

ECONOMIC COLLECTION.

Latin name *Alpinia galanga* *Linn.*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1119* S. P. I. No. \_\_\_\_\_

Collector *H. H. Smith*

Locality *Forest near Tengchong*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest* feet meters.

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *White* (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug. 26, 1916*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S—3216

#### ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Myrsinaceae*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *222* S. P. I. No. \_\_\_\_\_

Collector *J. G. D.*

Locality *near Tigray, Ethiopia*  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

#### ECONOMIC COLLECTION.

Latin name *Fraxinus americana* *Americana*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *J. J. L.* S. P. I. No. \_\_\_\_\_

Collector *J. J. L.*

Locality *On the hillside near the stream*  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug. 26, 1913*

T:

Trunk

Crown

Bark

Sapwood

Heartwood

8-3216

### ECONOMIC COLLECTION.

Latin name

Local name Dialect

Field No. S. P. I. No.

Collector

Locality (Sketch exact locality on back, if desirable.)

Habitat (Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers (Odor, color, etc.)

Fruit (Kind, odor, color, taste, etc.)

Special notes (Habit, abundance, associations, milky juice, etc.)

Uses

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S-3216

#### ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

#### ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody, or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date 10/14/36

Trunk

Crown

Trunk

Bark

Crown

Sapwood

Bark

Sapwood

Heartwood

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

T  
C  
Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_  
Local name \_\_\_\_\_ Dialect \_\_\_\_\_  
Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_  
Collector \_\_\_\_\_  
Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)  
Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)  
Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.  
Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)  
Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_  
Flowers \_\_\_\_\_  
(Odor, color, etc.)  
Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)  
Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)  
Uses \_\_\_\_\_  
Date \_\_\_\_\_

[OVER] 8-3216 Date 1917

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S-3216

Latin name \_\_\_\_\_ *Guadua*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECOLOGICAL COLLECTION

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug. 26, 1942*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date 1917

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S—3216

ECONOMIC COLLECTION

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

*For scientific collection*

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name \_\_\_\_\_ *Fraxinus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8—3216

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 111 S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date 1942

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

ECOLOGICAL COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S-3216

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECOLOGICAL COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 16, 1912*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name *Tiliacora triandra*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *104* S.P.I. No. *104*

Collector *J. C. H.*

Locality *Forest near village of Tepoztlan, Morelos, Mexico*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea *1000* feet *300* meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *10 m.* Diameter breast high *10 cm.*

Flowers *Yellow*  
(Odor, color, etc.)

Fruit *Yellow*  
(Kind, odor, color, taste, etc.)

Special notes *Leaves eaten by cattle*  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *May 10, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S-3216

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] S-3216 Date 1911

Trunk

Crown

Bark

Sapwood

Heartwood

S-3216

ECONOMIC COLLECTION.

Latin name

Local name Dialect

Field No. S.P.I. No.

Collector

Locality (Sketch exact locality on back, if desirable.)

Habitat (Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers (Odor, color, etc.)

Fruit (Kind, odor, color, taste, etc.)

Special notes (Habit, abundance, associations, milky juice, etc.)

Uses

[OVER] S-3216 Date 1/1/44

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Ficus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7350* S. P. I. No. \_\_\_\_\_

Collector *H. C.* \_\_\_\_\_

Locality *Forest* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_



Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

#### ECONOMIC COLLECTION.

Latin name *Guadua* *gigantea* *Lindleyana*

Local name *Guanil* Dialect \_\_\_\_\_

Field No. *712* S. P. I. No. \_\_\_\_\_

Collector *J. G. B.* \_\_\_\_\_

Locality *Colombia* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *10 ft.* Diameter breast high \_\_\_\_\_

Flowers *Yellow* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Sept. 2, 1912*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

### ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7404* S. P. I. No. \_\_\_\_\_

Collector *J. C. L.* \_\_\_\_\_

Locality *Guadalupe Mts., Mexico* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Forest floor* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Sept 22, 1912*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Lobularia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *100* S. P. I. No. \_\_\_\_\_

Collector *H. C. H.*

Locality *to tree near town*

(Sketch exact locality on back, if desirable.)

Habitat *soil*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

#### ECONOMIC COLLECTION.

Latin name *Artocarpus altilis*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 307 S. P. I. No. \_\_\_\_\_

Collector *H. H. Smith*

Locality *Forest Reserve, Philippines*

(Sketch exact locality on back, if desirable.)

Habitat *Forest*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *White*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

#### ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Artocarpus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7157* S. P. I. No. \_\_\_\_\_

Collector *J. H. H.*

Locality *Botanical Survey, Trop. Wood.*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest - 1000 ft.*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

#### ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Heritiera*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1306* S. P. I. No. \_\_\_\_\_

Collector *J. R. H.*

Locality *Wetland forest*

(Sketch exact locality on back, if desirable.)

Habitat *Wetland forest*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_ (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Agave Americana*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *2304* S.P.I. No. \_\_\_\_\_

Collector *J. H. K.* \_\_\_\_\_

Locality *Telluride Colorado* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *Rocky mountain forest* \_\_\_\_\_

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_ (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_ (Odor, color, etc.)

Fruit \_\_\_\_\_ (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_ (Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Chrysanthemum*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7160* S. P. I. No. \_\_\_\_\_

Collector *H. G. Moore*

Locality *East of Lake Pleasant*  
(Sketch exact locality on back, if desirable.)

Habitat *Rocky hillside*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Sept 14 1912*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Artocarpus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *316* S. P. I. No. \_\_\_\_\_

Collector *H. H.*

Locality *Latid. 10° 10' N. Long. 105° 10' W.*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest edge of open country*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 21/17*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Gliricidia sepium*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7363 S. P. I. No. \_\_\_\_\_

Collector *H. H. Bailey*

Locality *East Randalia about 1000 ft.*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Red*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 1916*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Scaphium affine*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7864* S. P. I. No. \_\_\_\_\_

Collector *J. H. D.* \_\_\_\_\_

Locality *near Dantamal above town*  
(Sketch exact locality on back, if desirable.)

Habitat *on granite rocks*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 1912*

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—

Sapwood \_\_\_\_\_

Heartwood

No. 2362 S. P. I. No. \_\_\_\_\_

*W. C. W.*

(Sketch exact locality on back, if desirable.)

Habitat: Subtropical forest

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Flowers \_\_\_\_\_

(Odor, color, etc.)

Fruit \_\_\_\_\_

Special notes \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Hippocratea*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7266* S. P. I. No. \_\_\_\_\_

Collector *H. H.*

Locality *Part of mountain side between 2000 and 3000 ft.*  
(Sketch exact locality on back, if desirable.)

Habitat *desert, dry soil*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree, shrub, herb, or woody or herbaceous vine.*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *20 ft.* Diameter breast high \_\_\_\_\_

Flowers *yellow flowers*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Sept. 1, 1911*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Feijoa*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *737* S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_ *J. H. D.*

Locality *W. Indies, Brazil, Argentina*  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Guadua angustifolia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7368* S. P. I. No. \_\_\_\_\_

Collector *H. F. H.* \_\_\_\_\_

Locality *High mountain* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *High mountain forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Sept 14 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Psychotria*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7369* S. P. I. No. \_\_\_\_\_

Collector *H. C. Shantz*

Locality *Upper Chagres*  
(Sketch exact locality on back, if desirable.)

Habitat *High forest at 1000 ft.*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *10 ft.* Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Chlorophytum*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7370* S. P. I. No. \_\_\_\_\_

Collector *J. F. C.*

Locality *Upper Sabie*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest* feet meters.

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers (Odor, color, etc.)

Fruit (Kind, odor, color, taste, etc.)

Special notes (Habit, abundance, associations, milky juice, etc.)

Uses

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Acacia farnesiana*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7371 S. P. I. No. \_\_\_\_\_

Collector H. A. F.

Locality *Hilltop & hillside of hills*  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Chrysophyllum cainito* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7372* S. P. I. No. *101* \_\_\_\_\_

Collector *H. H.* \_\_\_\_\_

Locality *Highway, Patacón, C. B.*  
(Sketch exact locality on back, if desirable.)

Habitat *in wet & moist soil, along stream, etc.*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Pithecellobium*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *1373* S. P. I. No. \_\_\_\_\_

Collector *John C. H.*

Locality *W. of Barro Colorado*  
(Sketch exact locality on back, if desirable.)

Habitat *Low hillsides*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *10/10/10*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Ulmus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7374* S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_ *W. L. H.*

Locality *W. L. H. - 1900 ft.*  
(Sketch exact locality on back, if desirable.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellowish* (Odor, color, etc.)

Fruit *Yellowish* (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug 1900*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Mitchella repens*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 1275 S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality *Highway between Lijiang and Shilong*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest bordering on open fields*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Shrub*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *1 m* Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug 1931*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Artocarpus altilis*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *12345* S. P. I. No. *12345*

Collector *H. H. Bailey*

Locality *Highland, Laoag, Philippines*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest floor, among shrubs*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *12/12/1941*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Amorphophallus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *77078* S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality *Highland, Laoag, Philippines*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest floor, undergrowth, etc.*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *March 10, 1916*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Apocynum* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *14410* S. P. I. No. \_\_\_\_\_

Collector *J. H. D.* \_\_\_\_\_

Locality *Hillside near Agua Dulce* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] S-3216 Date \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(Handwritten)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7370* S. P. I. No. \_\_\_\_\_

Collector *John C. H.* \_\_\_\_\_

Locality *Holmes Redding, Conn.* \_\_\_\_\_

(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *White* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Aug 1916*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Albizia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *129* S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_ *H. H. Bailey*

Locality *Highway between Lumbini and*  
(Sketch exact locality on back, if desirable.)

Habitat *Along river bank*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*  
(Odor, color, etc.)

Fruit *Pods*  
(Kind, odor, color, taste, etc.)

Special notes  
(Habit, abundance, associations, milky juice, etc.)

Uses *Food, fiber, timber*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Ocotea*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *100* S. P. I. No. \_\_\_\_\_

Collector *W. L. G.*

Locality *High up in the mountains*

(Sketch exact locality on back, if desirable.)

Habitat *On old growth forest*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Yellow*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Bursera discolor* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7386 S. P. I. No. \_\_\_\_\_

Collector K. J. \_\_\_\_\_

Locality Upper Guadalupe  
(Sketch exact locality on back, if desirable.)

Habitat   
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers (Odor, color, etc.)

Fruit (Kind, odor, color, taste, etc.)

Special notes (Habit, abundance, associations, milky juice, etc.)

Uses

[OVER] 8-3216 Date *Sept. 14, 1914*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Millettia* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7304 S. P. I. No. \_\_\_\_\_

Collector H. C. \_\_\_\_\_

Locality *Entebbe Woods* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Secondary forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Ipomoea*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *23* S. P. I. No. \_\_\_\_\_

Collector *W. C. L.* \_\_\_\_\_

Locality *Highway* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Dioscorea* \_\_\_\_\_

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *123456* S. P. L. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality *High mountain forest* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Forest* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree* \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *Pinkish* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*Leucaena leucocephala*)

Local name \_\_\_\_\_ (*Leng-ko-fa-tili*) Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. \_\_\_\_\_

Collector \_\_\_\_\_

Locality \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Toloxoxa balzamini*

Local name *Totorague* Dialect \_\_\_\_\_

Field No. 7387 S. P. I. No. \_\_\_\_\_

Collector *G. H. Knobell*

Locality *Santa Lucia (Miranda)*  
(Sketch exact locality on back, if desirable.)

Habitat *Forests*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Large tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Sept. 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

S-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *(Mata.)*

Local name *7388* Dialect \_\_\_\_\_

Field No. \_\_\_\_\_ S. P. I. No. *140*

Collector \_\_\_\_\_

Locality *Cotia near Caracas*  
(Sketch exact locality on back, if desirable.)

Habitat *Bushes*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea *900m.* feet meters.

Habit *Tree, 1*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *1-2 m.* Diameter breast high \_\_\_\_\_

Flowers *purple*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*6myle*)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7389* S. P. I. No. \_\_\_\_\_

Collector *H.C.* \_\_\_\_\_

Locality *Tentia near Lepas* \_\_\_\_\_  
(Sketch exact locality on back, if desirable.)

Habitat *Waste places* \_\_\_\_\_  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Herbaceous*,  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *pale purple* \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *Sept. 19, 1911*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Homalanthus pedicellatum*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7390 S. P. I. No. \_\_\_\_\_

Collector H.W. \_\_\_\_\_

Locality Lower Calabas wood  
(Sketch exact locality on back, if desirable.)

Habitat Forest  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea 1000 feet meters.

Habit Tree  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant 12-20 feet Diameter breast high \_\_\_\_\_

Flowers whitish  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date Sept. 1917

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *Rapidia* (Sapota)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7391* S. P. I. No. \_\_\_\_\_

Collector *H.C.*

Locality *Lower Calabche wood.*  
(Sketch exact locality on back, if desirable.)

Habitat *Bare*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name Pseudosassafras \_\_\_\_\_  
Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7392 S. P. I. No. 60 \_\_\_\_\_

Collector H. D. \_\_\_\_\_

Locality Tortuga near Barrancas.  
(Sketch exact locality on back, if desirable.)

Habitat Barren ground  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit Herbaceous  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers yellow  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date Sept. 19, 1917

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Acacia madecassia*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7393 S. P. I. No. \_\_\_\_\_

Collector H. J. \_\_\_\_\_

Locality *Colombia* (Sketch exact locality on back, if desirable.)

Habitat *dry slopes*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *tree with flat canopy*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *4-6 m.* Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ (*Thespesia populnea*)

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7394* S. P. I. No. *160*

Collector \_\_\_\_\_

Locality *On the coast of the island*

(Sketch exact locality on back, if desirable.)

Habitat *Patches*

(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree, one growth over 100 ft.*

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *20-30 ft.* Diameter breast high \_\_\_\_\_

Flowers *Yellow*

(Odor, color, etc.)

Fruit \_\_\_\_\_

(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk .....

Crown .....

Bark .....

Sapwood .....

Heartwood .....

8-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name *Podocarpus imbricatus*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7395 S. P. I. No. \_\_\_\_\_

Collector J. A. G.

Locality Hill Forest  
(Sketch exact locality on back, if desirable.)

Habitat Forest  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit \_\_\_\_\_  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Podocarpus burchellii*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7396 S. P. I. No. \_\_\_\_\_

Collector J. H. \_\_\_\_\_

Locality Upper Ganga  
(Sketch exact locality on back, if desirable.)

Habitat Hillside  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit Tree (wood from falling)

(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant 12-15 m. Diameter breast high

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

Bark \_\_\_\_\_

Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Rhododendron madagascariense*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7397 S. P. I. No. \_\_\_\_\_

Collector *W. D. L. Sharpe*

Locality *Hassakan, East of Bay*  
(Sketch exact locality on back, if desirable.)

Habitat *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *yellow*  
(Odor, color, etc.)

Fruit *yellow, fleshy, sweetish*  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name *Gymnosperma*

Local name *Cucharoal, Mino* Dialect \_\_\_\_\_

Field No. 7398 S. P. I. No. \_\_\_\_\_

Collector *Friend*

Locality *Guadalajara*

(Sketch exact locality on back, if desirable.)

Habitat *Forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet meters.

Habit *tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant Diameter breast high

Flowers  
(Odor, color, etc.)

Fruit  
(Kind, odor, color, taste, etc.)

Special notes  
(Habit, abundance, associations, milky juice, etc.)

*No oil*  
Uses *see descript.*

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216.

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(Dried)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7399* S. P. I. No. \_\_\_\_\_

Collector *H. H.*

Locality *Upper Piedmont above Laramay*  
(Sketch exact locality on back, if desirable.)

Habitat *Half wooded, savannah*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Tree, hedgerow 2-3 m. in my place*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant \_\_\_\_\_ Diameter breast high \_\_\_\_\_

Flowers *white & yellow with tinge of pink*  
(Odor, color, etc.)

Fruit *green, round, sweet & juicy, flesh*

Fruit (Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_

(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

S-3216

BUREAU OF PLANT INDUSTRY,

ECONOMIC COLLECTION.

Latin name Piper nigrum

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. 7460 S. P. I. No. \_\_\_\_\_

Collector T. R.

Locality Upper Paraiso River near mouth  
(Sketch exact locality on back, if desirable.)

Habitat Rocky, damp forest, along creek  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea 1300 m. feet meters.

Habit (Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant 2.36 m. Diameter breast high \_\_\_\_\_

Flowers \_\_\_\_\_  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

Trunk \_\_\_\_\_  
Crown \_\_\_\_\_  
Bark \_\_\_\_\_  
Sapwood \_\_\_\_\_  
Heartwood \_\_\_\_\_

8-3216

BUREAU OF PLANT INDUSTRY.  
ECONOMIC COLLECTION.

Latin name \_\_\_\_\_ *(Proteina)*

Local name \_\_\_\_\_ Dialect \_\_\_\_\_

Field No. *7401* S. P. I. No. \_\_\_\_\_

Collector *H.S.*

Locality *Upper River Valley*  
(Sketch exact locality on back, if desirable.)

Habitat *Half wooded savannas*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea \_\_\_\_\_ feet \_\_\_\_\_ meters.

Habit *Growing in small bushes*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *1-1.50 m.* Diameter breast high \_\_\_\_\_

Flowers *white*  
(Odor, color, etc.)

Fruit \_\_\_\_\_  
(Kind, odor, color, taste, etc.)

Special notes \_\_\_\_\_  
(Habit, abundance, associations, milky juice, etc.)

Uses \_\_\_\_\_

[OVER] 8-3216 Date *July 24, 1917*

Trunk -  
Crown -  
Bark -  
Sapwood -  
Heartwood -

8-3216

BUREAU OF PLANT INDUSTRY,  
ECONOMIC COLLECTION.

Latin name - *Thespesia populnea*

Local name *Thespesia* Dialect -

Field No. - S. P. I. No. -

Collector *H. D.*

Locality *Saint Lucia above Roseau*  
(Sketch exact locality on back, if desirable.)

Habitat *Coastal forest*  
(Character of soil or underlying rock, woods, or open country, etc.)

Altitude above sea feet *1400* meters.

Habit *Tree*  
(Tree, shrub, herb, or woody or herbaceous vine.)

Height of plant *20 m.* Diameter breast high -

Flowers *Yellow*  
(Odor, color, etc.)

Fruit  
(Kind, odor, color, taste, etc.)

Special notes  
(Habit, abundance, associations, milky juice, etc.)

Uses -

[OVER] 8-3216 Date *Sept. 26, 1917*

Trunk \_\_\_\_\_

Crown \_\_\_\_\_

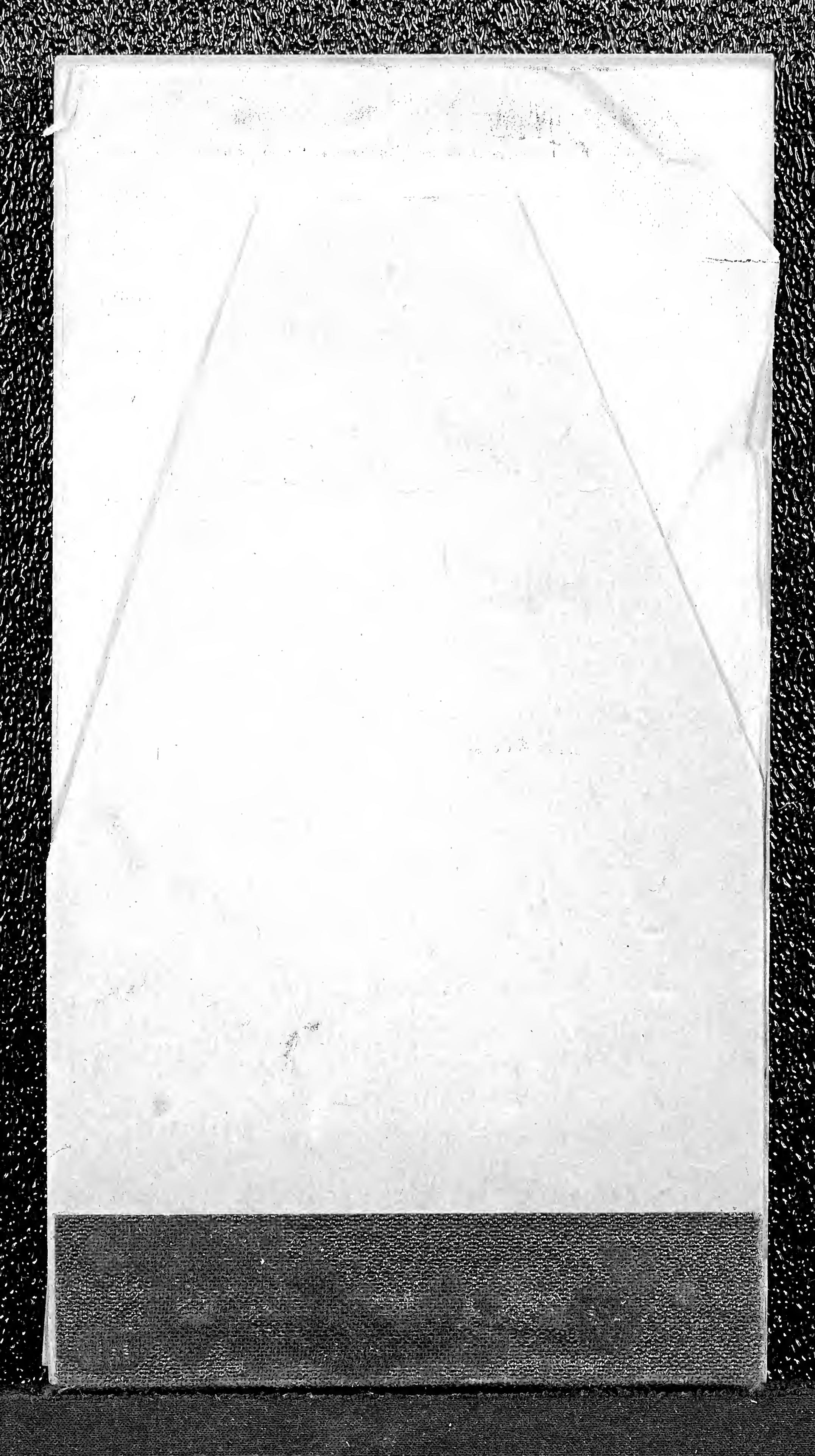
Bark \_\_\_\_\_

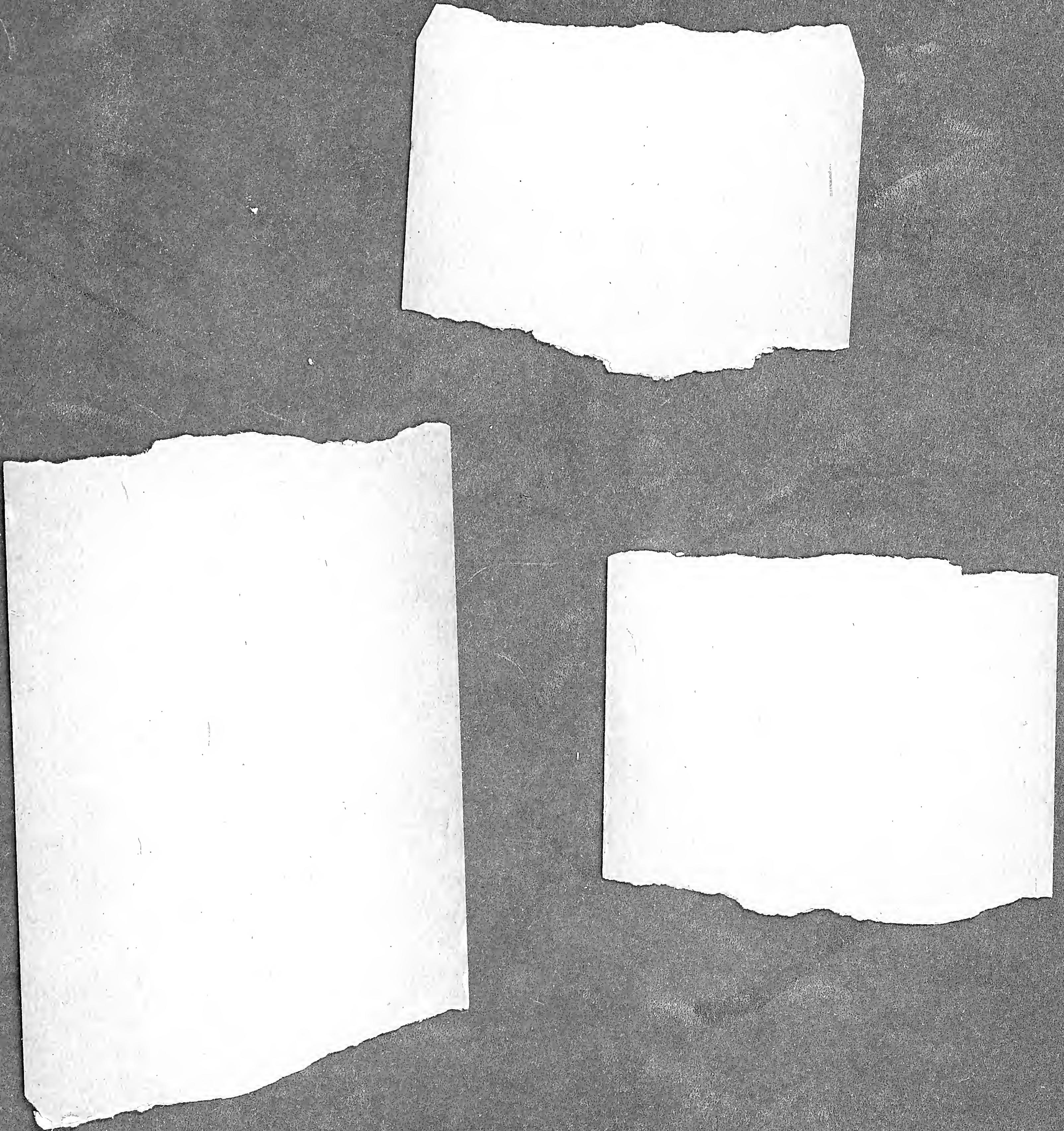
Sapwood \_\_\_\_\_

Heartwood \_\_\_\_\_

8-3216







Press Card  
Handheld  
Binder  
Howard Bros., Inc.  
Makers  
Syracuse, N. Y.  
PAT. JAH-21, 1908

